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<!--StartFragment-->RESULT 2   SEQ ID NO:10
US-08-613-861-1
; Sequence 1, Application US/08613861
; Patent No. 5843770
; GENERAL INFORMATION:
;   APPLICANT:  Ill, Charles R. et al.
;   TITLE OF INVENTION:  Antisense Constructs Directed Against Viral Post-Transcriptio
;   NUMBER OF SEQUENCES:  2
;   CORRESPONDENCE ADDRESS:
;     ADDRESSEE:  LAHIVE & COCKFIELD
;     STREET:  60 State Street, suite 510
;     CITY:  Boston
;     STATE:  Massachusetts
;     COUNTRY:  USA
;     ZIP:  02109-1875
;   COMPUTER READABLE FORM:
;     MEDIUM TYPE:  Floppy disk
;     COMPUTER:  IBM PC compatible
;     OPERATING SYSTEM:  PC-DOS/MS-DOS
;     SOFTWARE:  PatentIn Release #1.0, Version #1.25
;   CURRENT APPLICATION DATA:
;     APPLICATION NUMBER:  US/08/613,861
;     FILING DATE:  13-APR-1994
;     CLASSIFICATION:  514
;   PRIOR APPLICATION DATA:
;     APPLICATION NUMBER:  US 08/111,111
;     FILING DATE:  12-DEC-1909
;   ATTORNEY/AGENT INFORMATION:
;     NAME:  Attorney, Name Init
;     REGISTRATION NUMBER:  000000
;     REFERENCE/DOCKET NUMBER:  oe
;   TELECOMMUNICATION INFORMATION:
;     TELEPHONE:  (617)227-7400
;     TELEFAX:  (617)227-5941
;   INFORMATION FOR SEQ ID NO:  1:
;     SEQUENCE CHARACTERISTICS:
;       LENGTH:  587 base pairs
;       TYPE:  nucleic acid
;       STRANDEDNESS:  single
;       TOPOLOGY:  linear
;     MOLECULE TYPE:  cDNA
US-08-613-861-1

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Query Match          100.0%;  Score 66.8;  DB 2;  Length 587;
Best Local Similarity 92.9%;  Pred. No. 8.6e-15;
Matches 65;  Conservative 5;  Mismatches 0;  Indels 0;  Gaps 0;

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Qy      1 CTGCCAACTGGATHCTHCGCGGGACGTCCTTTGTYTACGTCCCGTCRGCCTGAATCCHG 60
        |||||||||||||:|:|||||||||||||||||:|||||||||||:|||||||||||:|
Db      277 CTGCCAACTGGATCCTTCGCGGGACGTCCTTTGTTTACGTCCCGTCGGCGCTGAATCCCG 336

Qy      61 CGGACGACCC 70
        |||||||||
Db      337 CGGACGACCC 346

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